

**CLAIMS**

(without amendment)

1. (previously presented): A method to determine the concentration of an analyte in a sample which method comprises

providing a reaction mixture containing said sample, a light emitting moiety, and reagent(s) to generate an indicator in proportion to the concentration of analyte which indicator physically interacts with the light emitting moiety to inhibit light emission; and

determining any decrease in light emitted from said light emitting moiety as compared to a control reaction mixture that lacks said sample as a measure of concentration of analyte in the sample.

2-3. (canceled)

4. (previously presented): The method of claim 1 wherein the analyte is a substrate for an enzyme and the indicator is a product of conversion of said substrate by the enzyme.

5-11. (canceled)

12. (previously presented): The method of claim 1, wherein said indicator is a light absorbing moiety.